## **Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application:

## **Listing of Claims:**

Claims 1-93 (canceled).

Claim 94 (new): A gaming device comprising:

- a game operable upon a wager;
- a housing defining at least one card slot sized to partially or fully receive a data card;
  - a data reader supported by the housing;
  - a data writer supported by the housing;
  - a thermal energy supplier supported by the housing;
- a thermal energy director coupled to the thermal energy supplier, the thermal energy director operable to direct thermal energy toward a received data card;
- a processor operatively coupled to at least one of the thermal energy supplier and the thermal energy director; and

at least one instruction executable by the processor to:

- (a) enable the processor to access, over a network, player-specific information stored in a data storage device, and
- (b) cause the thermal energy director to cause a human-readable symbol to be produced and viewable on the received data card, the human-readable symbol indicating at least a portion of the player-specific information.

Claim 95 (new): The gaming device of Claim 94, wherein the data storage device stores a plurality of different sets of player-specific information, each one of the sets being associated with a different player.

Claim 96 (new): The gaming device of Claim 95, which includes at least one instruction executable by the processor to operate the game for a player who has inserted the data card at least partially into the card slot.

Claim 97 (new): The gaming device of Claim 96, which includes at least one instruction executable by the processor to access the set of player-specific information associated with the player who inserted the data card.

Claim 98 (new): The gaming device of Claim 97, which includes at least one instruction executable by the processor to cause the data writer to change machine-readable data stored by the data card.

Claim 99 (new): The gaming device of Claim 98, which includes at least one instruction executable by the processor to cause the thermal energy director to cause another human-readable symbol to be produced and viewable on the received data card, the another human-readable symbol indicating at least a portion of the machine-readable data stored by the data card.

Claim 100 (new): The gaming device of Claim 94, wherein the data storage device is part of a player tracking system.

Claim 101 (new): The gaming device of Claim 94, wherein: (a) the data storage device includes a player database; and (b) the player-specific information includes data associated with a plurality of different player profiles.

Claim 102 (new): A gaming device comprising:

- a game operable upon a wager;
- a housing defining at least one card slot sized to partially or fully receive a data card;
  - a data reader supported by the housing;
  - a data writer supported by the housing;
  - a thermal energy supplier supported by the housing;
- a thermal energy director coupled to the thermal energy supplier, the thermal energy director operable to direct thermal energy toward a received data card;
- a processor operatively coupled to at least one of the thermal energy supplier and the thermal energy director; and

at least one instruction executable by the processor to:

- (a) enable the processor to access, over a network, player-specific information stored in a data storage device, the player specific information including data associated with at least one player profile,
- (b) cause the data writer to change machine-readable data stored by the data card after a designated event occurs, and
- (c) cause the thermal energy director to cause a human-readable symbol to be produced and viewable on the received data card after a designated event occurs, the human-readable symbol indicating at least a portion of the player-specific information.

Claim 103 (new): The gaming device of Claim 101, wherein the machinereadable data includes data selected from the group consisting of credit data, fund data, fund tracking data and cash data. Claim 104 (new): The gaming device of Claim 103, which includes at least one instruction executable by the processor to cause the thermal energy director to cause another human-readable symbol to be produced and viewable on the received data card, the another human-readable symbol indicating at least a portion of the machine-readable data stored by the data card.

Claim 105 (new): The gaming device of Claim 102, wherein the data storage device stores data associated with a plurality of different player profiles, each one of the player profiles being associated with a different player.

Claim 106 (new): The gaming device of Claim 102, which includes at least one instruction executable by the processor to operate the game for a player who has inserted the data card at least partially into the card slot.

Claim 107 (new): The gaming device of Claim 106, which includes at least one instruction executable by the processor to access the set of player-specific information associated with the player who inserted the data card.

Claim 108 (new): The gaming device of Claim 102, wherein the data storage device is part of a player tracking system.

Claim 109 (new): A method for programming a gaming device, the method comprising:

writing a plurality of computer-readable instructions which are executable by one or more processors to:

- (a) process game data associated with a game operable upon a wager by a player, the player having a player profile;
- (b) cause machine-readable data to be stored by a data card received from the player;
- (c) access, over a network, data associated with the player profile of the player; and
- (d) cause heat to be directed toward the data card to cause humanreadable graphics to be produced and viewable on the received data card after a designated event occurs, the human-readable graphics indicating:
- (i) at least a portion of the data associated with the player profile, and
- (ii) at least a portion of the machine-readable data stored by the data card.

Claim 110 (new): The method of Claim 109, wherein writing a plurality of computer-readable instructions includes writing at least one computer-readable instruction which is executable by one or more processors to cause machine-readable data to be stored by a data card, the machine-readable data including data selected from the group consisting of credit data, fund data, fund tracking data and cash data.

Claim 111 (new): The method of Claim 109, wherein writing a plurality of computer-readable instructions includes causing the one or more processors to access, over a network, a data storage device which stores player-specific data associated with the player and player-specific data associated with a plurality of other players.

Claim 112 (new): The method of Claim 111, wherein writing a plurality of computer-readable instructions includes causing the one or more processors to access, over a network, a player tracking module.

Claim 113 (new): The method of Claim 109, wherein writing a plurality of computer-readable instructions includes causing the one or more processors to cause heat to be directed toward the data card to cause a plurality of symbols to be viewable on the received data card.

Claim 114 (new): The method of Claim 113, wherein each one of the symbols is selected from the group consisting of a symbol including text, a symbol including a numeral, and a symbol including an illustration.